

11/24/03

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FORM PTO-1449 LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 330440-100038	SERIAL NO. TBD 10/ 720555
	APPLICANT: William J. KOHR	
	FILING DATE: Filed herewith	GROUP: 1742

U.S. PATENT DOCUMENTS													
Exam. Init.		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLA SS	FILING DATE
MA	AA		5	8	8	4	7	6	08/17/1897	Rhodes, H.A.	—	—	02/01/1897
MA	AB	3	6	4	7	2	6	1	03/07/72	Stenger et al.	299	4	05/04/70
MA	AC	3	7	7	7	0	0	4	12/04/1973	Lankenau, A., et al.	423	20	05/10/71
MA	AD	3	8	1	9	7	9	7	06/25/1974	Spedden, H.R., et al.	423	27	10/14/71
MA	AE	3	9	4	9	0	5	1	04/06/1976 ¹	Pawlek, F.	423	28	01/07/74
MA	AF	4	0	1	7	3	0	9	04/12/1977	Johnson, P.H.	75	101	03/28/75
MA	AG	4	0	5	6	2	6	1	11/01/1977	Darrah, R.M.	266	101	02/17/76
MA	AH	4	1	7	3	5	1	9	11/06/79	Parker et al.	204	110	11/07/78
MA	AI	4	2	5	6	7	0	5	03/17/1981	Heinen, H.J., et al.	423	27	04/17/80
MA	AJ	4	2	5	6	7	0	6	03/17/1981	Heinen, H., et al.	423	29	04/17/80
MA	AK	4	2	7	9	8	6	8	07/21/1981	Von Kohorn, H.	423	29	03/24/80

LAI-207538.1

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<i>ma</i>	AL	4	3	0	1	1	2	1	11/17/1981	Von Kohorn, H.	423	1	11/10/80
<i>ma</i>	AM	4	3	1	8	8	9	2	03/09/1982	Von Kohorn, H.	423	279	11/10/80
<i>ma</i>	AN	4	3	2	4	7	6	4	04/13/1982	Hasegawa, S., et al.	422	159	07/23/80
<i>ma</i>	AO	4	3	4	3	7	7	3	08/10/1982	Miller, J.D., et al.	423	1	01/29/81
<i>ma</i>	AP	4	3	7	4	0	9	7	02/15/1983	Holland, L.	423	22	04/16/81
<i>ma</i>	AQ	4	4	0	2	8	3	1	09/06/1983	Beardsmore, A., et al.	210	606	03/10/82
<i>ma</i>	AR	4	4	2	4	1	9	4	01/03/1984	Hughes, R.M.	423	1	01/04/82
<i>ma</i>	AS	4	5	2	6	6	1	5	07/02/1985	Johnson, P.H.	75	101	01/29/85
<i>ma</i>	AT	4	5	5	7	9	0	5	12/10/1985	Sherman, M.I., et al.	423	27	09/13/84
<i>ma</i>	AU	4	5	7	1	3	8	7	02/18/1986	Bruynesteyn, A., et al.	435	262	03/03/83
<i>ma</i>	AV	4	5	8	5	5	4	8	04/29/1986	Cadzow, M.D.	209	5	04/26/84 PCT
<i>ma</i>	AW	4	6	9	0	8	9	4	09/01/1987	Brierley, J.A., et al.	435	244	11/20/85

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<i>ma</i>	AX	4	7	2	1	5	2	6	01/26/1988	Elmore, C., et al.	75	118	08/13/86
<i>ma</i>	AY	4	7	2	9	7	8	8	03/08/1988	Hutchins, S.R., et al.	75	118	01/23/87
<i>ma</i>	AZ	4	7	4	0	2	4	3	04/26/1988	Krebs-Yuill, B.A., et al.	75	101	04/30/86
<i>ma</i>	BA	4	7	5	2	3	3	2	06/21/1988	Wu, R., et al.	75	101	04/30/86
<i>ma</i>	BB	4	7	5	8	4	1	7	07/19/88	van Lookeren-Campagne et al.	423	231	10/23/86
<i>ma</i>	BC	4	7	7	8	5	1	9	10/18/1988	Pesic, B.	75	118	04/07/87
<i>ma</i>	BD	4	7	8	9	4	8	1	12/06/1988	Brierley, M.A., et al.	210	661	04/19/87
<i>ma</i>	BE	4	9	8	7	0	8	1	01/22/91	Hackl et al.	435	262	03/23/88
<i>ma</i>	BF	5	0	6	2	9	5	6	11/05/91	Lupton et al.	210	611	03/20/90
<i>ma</i>	BG	5	1	2	7	9	4	2	07/07/1992	Brierley, J.A., et al.	75	743	08/20/91
<i>ma</i>	BH	5	1	6	2	1	0	5	11/10/1992	Kleid, D.G., et al.	423	29	
<i>ma</i>	BI	5	1	9	6	0	5	2	03/23/1993	Gross, A., et al.	75	712	06/19/92

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<i>ma</i>	BJ	5	2	3	2	6	7	6	08/03/1993	Wolff, F., et al.	423	210	09/04/92
<i>ma</i>	BK	5	2	3	6	6	7	7	08/17/1993	Torres-Cardona, M., et al.	423	230	03/3/92
<i>ma</i>	BL	5	2	4	4	4	9	3	09/14/1993	Brierley, J.,	75	743	07/02/92
<i>ma</i>	BM	5	2	4	6	4	8	6	09/21/93	Brierly, J. et al	75	743	10/18/92
<i>ma</i>	BN	5	3	3	2	5	5	9	07/26/1994	Brierley, J., et al.	423	Dig 17	06/13/92
<i>ma</i>	BO	5	4	3	1	7	1	7	07/11/1995	Kohr	75	744	12/03/93
<i>ma</i>	BP	5	5	7	3	5	7	5	11/12/96	Kohr	75	712	11/16/94
<i>ma</i>	BQ	5	6	7	6	7	3	3	10/14/97	Kohr	75	712	06/07/95
<i>ma</i>	BR	5	3	5	6	4	5	7	10/18/94	Alvarez et al.	75	710	12/14/92
<i>ma</i>	BS	5	5	2	7	3	8	2	06/18/96	Alvarez et al.	75	712	10/14/94
<i>ma</i>	BT	5	7	6	3	2	5	9	06/09/98	Panos.	435	262	08/09/93
<i>ma</i>	BU	5	6	1	1	8	3	9	03/18/97	Kohr	75	712	05/30/95
<i>ma</i>	BV	5	8	0	0	5	9	3	09/01/98	Kohr	75	712	03/18/97
<i>ma</i>	BW	6	1	4	6	4	4	4	11/14/2000	Kohr	75	712	10/14/1997

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<i>ma</i>	BX	6	3	8	7	1	5	5		Kohr	75	712	11/10/2000
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FOREIGN PATENT DOCUMENT								
Exam. Init.		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
<i>ma</i>	BY	1234290	03/22/88	Canada	—	—		
<i>ma</i>	BZ	1234291	03/22/88	Canada	—	—		
<i>ma</i>	CA	1234991	04/12/88	Canada	—	—		
<i>ma</i>	CB	1235907	05/03/88	Canada	—	—		
<i>ma</i>	CC	0305131	03/01/89	EPO	—	—		
<i>ma</i>	CD	2180929	04/08/1987	Great Britain	C22B	11/04	X	
<i>ma</i>	CE	0522978 A1	10/07/1992	EPO	C22B	—		
<i>ma</i>	CF	36008	11/20/87	Chile	—	—	X	
<i>ma</i>	CG	36009	01/29/88	Chile	—	—		X
<i>ma</i>	CH	38320	04/26/90	Chile	—	—		X
<i>ma</i>	CI	2,073,589	01/11/93	Canada	CB22-003/18	—		
<i>ma</i>	CJ	2,120,024	04/01/93	Canada	C22B-021/06	—		

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
<i>ma</i>	CK	"A Powerful Technology For Gold Mining in Peru Biooxidation of Gold Concentrates in Arsenopyrite" <u>Teoria y Accion del Mundo Minero</u> , June. 1991 (English Translation)
<i>ma</i>	CL	"Treatment of Refractory Ores: Progressing Technology . . . Progress in the Treatment of Gold Ore" <u>Teoria y Accion del Mundo Minero</u> , Apr. 1992 (English Translation)
<i>ma</i>	CM	"Up-To-Date Metallurgy (Progressing Technologies) Bioleaching of Refractory Gold Sulphides and Applications in Peruvian Mines" <u>Teoria y Accion del Mundo Minero</u> , Jun. 1993 (English Translation)
<i>ma</i>	CN	Torma, A., <u>Mineral Bioprocessing</u> , Biomine '93 Conference, March 22-23, 1993, Adelaide, Australia, pp. 1.1-1.10
<i>ma</i>	CO	Henley, K.J., et al., <u>The Mineralogy of Refractory Gold Ores</u> , Biomine '93 Conference, March 22-23, 1993, Adelaide, Australia, pp. 5.1-5.13
<i>ma</i>	CP	Ritchie, A.I.M., et al., <u>Optimisation of Oxidation Rates in Dump Oxidation of Pyrite-Gold Ores</u> , Biomine '93 Conference, March 22-23, 1993, Adelaide, Australia, pp. 9.1-9.8
<i>ma</i>	CQ	Kelley, B.C., et al., <u>Bioremediation - Applications to Waste Processing in the Mining Industry</u> , Biomine '93 Conference, March 22-23, 1993, Adelaide, Australia, pp. 10.1-10.10
<i>ma</i>	CR	Fraser, G.M., <u>Mixing and Oxygen Transfer in Mineral Bioleaching</u> , Biomine '93 Conference, March 22-23, 1993, Adelaide, Australia, pp. 16.1-16.11
<i>ma</i>	CS	Nicholson, H., et al., <u>Selection of a Refractory Gold Treatment Process for the Sansu Project</u> , Biomine '93 Conference, March 22-23, 1993, Adelaide, Australia, pp. 20.1-20.11
<i>ma</i>	CT	Untung, S.R., et al., <u>Application of Bio-Leaching to Some Indonesian Sulphide Ores (A Preliminary Study)</u> , Biomine '93 Conference, March 22-23, 1993, Adelaide, Australia, pp. 11.1-11.10

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<i>ma</i>	CU	Fraser, K.S., et al., <u>Processing of Refractory Gold Ores</u> , Minerals Engineering, Vol. 4, Nos. 7-11, pp. 1029-1041, 1991
<i>ma</i>	CV	Brierley, C.L., <u>Mineral Bio-Processing: Opportunities in Extractive Metallurgy and Environmental Control</u> , NIST, 11/93, pp. 1-29
<i>ma</i>	CW	Merson, J., <u>Mining With Microbes</u> , New Scientist, 4, January 1991, pp. 17-19
<i>ma</i>	CX	Browner, R.E., et al., <u>Studies on the Heap Leaching Characteristics of Western Australian Gold Ores</u> , World Gold (1991)
<i>ma</i>	CY	Mihaylov, B., et al., <u>Gold Recovery From A Low-Grade Ore Employing Biological Pretreatment in Columns</u> , Biohydrometallurgical Technologies, The Minerals, Metals & Materials Society, 1993, pp. 499-511
<i>ma</i>	CZ	Brierley, J.A., et al., <u>Biooxidation-Heap Concept For Pretreatment Of Refractory Gold Ore</u> , Biohydrometallurgical Technologies, The Minerals, Metals & Materials Society, 1993, pp. 437-448
<i>ma</i>	DA	Harrington, J.G., et al., <u>Engineering Aspects Of Heap Biooxidation Of Coarse-Crushed Refractory Gold Ores</u> , Biohydrometallurgical Technologies, The Minerals, Metals & Materials Society, 1993, pp. 521-530
<i>ma</i>	DB	Ahonen, L., et al., <u>Redox Potential-Controlled Bacterial Leaching Of Chalcophyrite Ores</u> , Biohydrometallurgical Technologies, The Minerals, Metals & Materials Society, 1993, pp. 571-578
<i>ma</i>	DC	Pantelis, G., et al., <u>Optimising Oxidation Rates In Heaps Of Pyritic Material</u> , Biohydrometallurgical Technologies, The Minerals, Metals & Materials Society, 1993, pp. 731-738
<i>ma</i>	DD	Mihaylov, B., et al., <u>Biooxidation Of A Sulfide Gold Ore In Columns</u> , Mineral Bioprocessing, The Minerals, Metals & Materials Society, 1993, pp. 163-177

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<i>ma</i>	DE	Lizama, H.M., et al., <u>Bacterial Leaching Of Copper And Zinc From A Sulfide Ore By A Mixed Culture Of Thiobacillus Ferrooxidans And Thibobacillus Thiooxidans In Laboratory Scale And Pilot Plant Scale Columns</u> , Biohydrometallurgy, 1989, pp. 519-531
<i>ma</i>	DF	Miller et al., "Bacterial Heap Leaching of Low-Grade Nickel Material, <u>Council for Mineral Technology</u> , Randburg, South Africa (1985), pp. 341-352
<i>ma</i>	DG	Southwood et al., "Parameters Affecting the Bacterial Heap Leaching of Low-Grade Nicheliferous Material, <u>Editions GEDIM</u> , St. Etienne, France (1985), pp. 400-412
<i>ma</i>	DH	Examiner's Search Report No. 1 for Chilean Patent Application No. 1810-94 issued 12/23/98 (and translation thereof)

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